of scientists appointed by the Indian layas in 1965 is "negligibly small in government to look into the affair. for alarm," according to a committee spy device that was lost in the Himamagnitude and should not be a matter posed by a U.S. plutonium-powered Fears of radioactive contamination The threat of escaped radiation

: CIA-RDP91B00135R000601140022-7 and both India and the United States dia confirmed for the first time that an Prime Minister Morarji R. Desai of Inhad been raised in April 1978 when nese, who had exploded an atomic were deeply suspicious of the Chinium 238, was to record atomic ex-plosions and rocket operations in weighed 38 pounds and had a power had lost the device in a snow storm. India-United States intelligence team ber 1964. device in Sinkiang Province in Octo-India had just fought a war with China, China. At the time, in the mid-1960's, pack containing 3.8 pounds of pluto-The American-made device, which

Approved For Release 2008/01/03 placed atop 25,645-foot Nanda Devi, buried or swept away by an avaany trace of the device. during the next 3 years failed to find searches made in warmer weather anche. Ground lowing spring, they found it had been mit, and when they returned the folelligence team to retreat. They left blizzard forced members of the inone of India's highest peaks, but a he device 2000 feet short of the sum-The spy device was to have been and helicopter

as possible." Soon afterward, howasked "to ascertain the truth as early summoned to the foreign ministry and bassador, Robert F. Goheen, was team had abandoned the device. A Intelligence Agency mountaineering publication of the American magazine 1978, when a report in Outside, a ever, Indian Prime Minister Desai ad-Ganges River. The United States Ambecause there was fear that radiological and political reasons, but also raised in New Delhi, not only for ecostorm of protest was immediately active runoff would pollute the sacred Rolling Stone, claimed that a Central nitted that his government had been The loss was kept secret until April

> sible radiation hazards posed by the nine-member committee to study posthese disclosures, Desai ordered a removed a year later. At the time of sumably also to spy on China, but was neighboring mountain in 1967, prehad been successfully installed in a el." He also said that a similar device two governments "at the highest levafter joint consultations between the time, and that it had been undertaken fully consulted on the mission at the

tamination problems for water and likely to present any significant conlocal contamination of soil and is not ied under rock, it may result at most in vice has fallen on glacier ice or is burnoted, however, "that whether the de the device should be pursued. It radioactivity and that efforts to recover should be continuing monitoring for May by Desai, suggested that there Houses of the Indian Parliament on 18 That report, presented to

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## for Pushing Industry Line Science Museums Panned

at the expense of other energy than conventional plants," and can Genius" is a snap. One simply anergy IQ." Attaining the title of "Energy chine that makes sure visitors have as "polluting." Wind power is "not ecsources. Geothermal power is dubbed nuclear theme are found all over the jury to the public," are "more safe "non-polluting," have caused "no inswers that nuclear power plants are nated signs, it offers to "Test Your Ensons. With flashing lights and illumipaid attention and leamed their lesstands a question and answer ma-Our Future" exhibit at the Chicago and a dozen shiny display units, the costly." According to glittering panels onomical." And solar power is "stil coal or oil." Variations on this pro-Museum of Science and Industry only promising alternative to fossi "Electricity and Our Future" exhibit uels is nuclear fission. 'generate energy at a lower cost than Near the end of the "Electricity and

by now, is sponsored by Common-The exhibit, if you haven't guessed

both energy. gram concerning electricity and wealth Edison, a Chicago utility that deliver more than industry fluff kind of backing, says Learner, it should million in taxpayer support. With that Chicago museum received some \$2.2 on Science Museums. In 1978 the ergy." It's not right, says Learner in er than a legitimate educational pronished glories of nuclear power, rathto present a lavish tribute to the untarplants, Commonwealth Edison is out and high costs of its nuclear power adverse publicity over the dangers Public Interest (CSPI). "Besieged by ton-based Center for Science in the science museums for the Washingrecently completed a 6-month study of um is pushing an industry line. "The utility's intent is clear," says Howard everyone is happy that a public musemore on the drawing board. And not is constructing six others, and has two operates seven nuclear power plants CSPI's recently released White Paper eamer, a Harvard law student who

to do more with advertising than with tion and an illuminated map donated as cars donated by the STP Corporacape criticism. Several displays, such complex in Washington, does not esan exhibit tells visitors about great science museums in Boston, Los Anto the White Paper. It sharply criticizes ticular exhibit or to Chicago, according education. by AT & T were criticized as having nian, the federally supported museum by General Motors. Even the Smithsoprogress in cleaning up air pollution in Industry in Los Angeles, for instance the California Museum of Science and geles, and Detroit for their "blind ac-Los Angeles County. It was donated septance of corporate donations." At The problem is not limited to a par-

ums should encourage corporations ever, the White Paper says that musethe report as one reason that science specific exhibits. pre-tax profits) rather than supporting tax deductible for up to 5 percent of to give general donations (which are than scorning corporate support, howindustry-sponsored exhibits. Rather museums were such easy marks for Tight budgets were pointed to by

They note, for instance, that in the the idea is nothing but a pipe dream. past, corporations have never given Critics of the CSPI White Paper say